WASTE management quarterly review assessment

Basic Information

Enumerator's name			
atment of Waste - V	erify if:		
Waste is weighed			
Compliant - if yes, thenNot compliant - If no, to			
Comments			
The incinerator is mechanic	al		
Ocompliant - if yes, then	compliant		
O Not compliant - If no, to	hen not compliant		
Comments			
The incinerator is functional			
Ocompliant - if yes, then	compliant		
O Not compliant - If no, to	hen not compliant		
Comments			
nfectious waste is incinera	ed		
○ Compliant			
O Not compliant			

There is a warning sign at the entrance	
○ Compliant	
○ Not compliant	
Comments	
There is no waste lying around the incineration are	ea.
○ Compliant	
○ Not compliant	
Comments	
The incineration area is fenced / protected	
·	
CompliantNot compliant	
Comments	
Continents	
The area is not accessible to the community and a	nimals
○ Compliant	
○ Not compliant	
Comments	
There is diesel kerosene for incineration	
○ Compliant	
○ Not compliant	
Comments	

Comments	
osal of Waste	
layer of soil is used to	cover buried waste
○ Compliant	
○ Non compliant	
Comments	
○ Compliant	aterial is disposed as non-contaminated waste into the ash pit
sh from incinerated m Compliant Non compliant Comments	aterial is disposed as non-contaminated waste into the ash pit
○ Compliant○ Non compliant	
○ Compliant○ Non compliantComments	
Compliant Non compliant Comments	
Compliant Non compliant Comments the waste buried in a	

If Is the waste buried in a pit? is Yes: The burial site is at least 50 metres away from any water source Compliant O Non compliant Comments... If Is the waste buried in a pit? is Yes: The disposed waste is covered with 50 to 60 cm final layer of soil when the pit is full Compliant Non compliant Liquid is disposed of following policies and guidelines Compliant O Non compliant Comments... Laboratory waste (VL, EID cartridges) is disposed of following policies and guidelines Compliant O Non compliant Comments... There are functional handwashing stations at the waste disposal and strategic area Compliant O Non compliant Observe if: There are clean waste containers for general waste and placed in strategic areas Compliant O Non compliant Comments...

Grounds are kept clean	
○ Compliant	
○ Non compliant	
Comments	
Grass is kept short	
○ Compliant	
○ Non compliant	
Comments	
There drainage system is go	ood and clean
○ Compliant	
O Non compliant	
Comments	
The sewerage containment tank)	is functional, without leakages (sewerage system/biodigester/sept
○ Compliant	
○ Non compliant	
Comments	
The incinerator is fully func	tional and in good state (no cracks)
○ Compliant	
O Non compliant	
Comments	

○ Non compliant	
Comments	
oilets/pit latrines are c	lean and tidy
○ Compliant	
O Non compliant	
Comments	
○ Compliant	
-	
O Non compliant	
Non compliant Comments Dilets/pit latrines are for Compliant	unctional
Non compliant Comments Dilets/pit latrines are for Compliant Non compliant Comments	unctional
Non compliant Comments Dilets/pit latrines are for Compliant Non compliant Comments	
Non compliant Comments Dilets/pit latrines are for Compliant Non compliant	epartment

Observe and review action plans from HCWM Plan Hint: verification - availability of updated action plan
○ Compliant
○ Non compliant
Comments
There are written policies/guidelines on IPC/WASH Hint: Printed new MOH IPC/WASH guidelines
○ Compliant
○ Non compliant
Comments
The hospital has SOPs on waste management - click box beside subject if compliant Hint: Verify if there are SOPs (posted/filed) on these components:
☐ Healthcare waste
□ Use of PPE□ Hand Hygiene
□ Incineration
□ Occupational Health and Safety
Comments
Segregation of Waste, There are appropriate waste bins/containers Hint: Observe if
○ Compliant
○ Non compliant
Comments

Compliant	
○ Non compliant	
Comments	
Hint: Observe	rps are disposed of in resistant sharp containers
○ Compliant	
○ Non compliant	
Comments	
Comments	
egregation of Waste. The	waste is sorted according to the matching labels, or colour b
Hint: Observe if	
○ Compliant	
O Non compliant	
Comments	
	onnel uses appropriate PPE based on the risk assessment
Collection of Waste. Person	onnel uses appropriate PPE based on the risk assessment
	onnel uses appropriate PPE based on the risk assessment
Hint: Observe	onnel uses appropriate PPE based on the risk assessment
Hint: Observe Compliant	onnel uses appropriate PPE based on the risk assessment
Hint: Observe Compliant Non compliant	onnel uses appropriate PPE based on the risk assessment
Hint: Observe Compliant Non compliant	onnel uses appropriate PPE based on the risk assessment
Hint: Observe Compliant Non compliant Comments	ennel uses appropriate PPE based on the risk assessment
Hint: Observe Compliant Non compliant Comments	
Hint: Observe Compliant Non compliant Comments	

Hint: Observe
○ Compliant
○ Non compliant
Comments
ransportation of Waste. Waste handlers wear appropriate PPE Hint: Observe
○ Compliant
○ Non compliant
Comments
Transportation of Waste. Waste is transported using closed waste cards / wheeled bins Hint: Observe Compliant
○ Non compliant
Comments
ransportation of Waste. Waste is transported using designated routes Hint: Observe
○ Compliant
○ Non compliant
Comments
ransportation of Waste. There is a schedule for waste transportation Hint: Observe
○ Compliant
○ Non compliant
Comments

Transportation of Waste. Patients / Clients vehicles (e.g. ambulances, wheelchairs) are not used to transport waste. Hint: Observe
○ Compliant
○ Non compliant
Comments
Transportation of Waste. Offsite transportation follows as appropriate Hint: Observe
○ Compliant
○ Non compliant
Comments
Storage of Waste. There is a written schedule / plan for short-term storage and cleaning guidelines Hint: Observe
○ Compliant
○ Non compliant
Comments
Storage of Waste. There is a protected and secure storage area Hint: Observe Compliant
○ Non compliant
Comments

Storage of Waste. The interim storage area is not accessible to staff, patients/clients, and visitors Hint: Observe
○ Compliant
○ Non compliant
Comments
Storage of Waste. Containers are leak-proof and closed with tight lids and colour coded or labelled. Hint: Observe
○ Compliant
○ Non compliant
Comments
Storage of Waste. There is no spillage of waste. Hint: Observe
○ Compliant
○ Non compliant
Comments

Repeat above questions as many times as necessary